MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY

WELL SCHEDULE

FIPS:	19	

WELL: <u>D63</u>

LOG NO.: _____

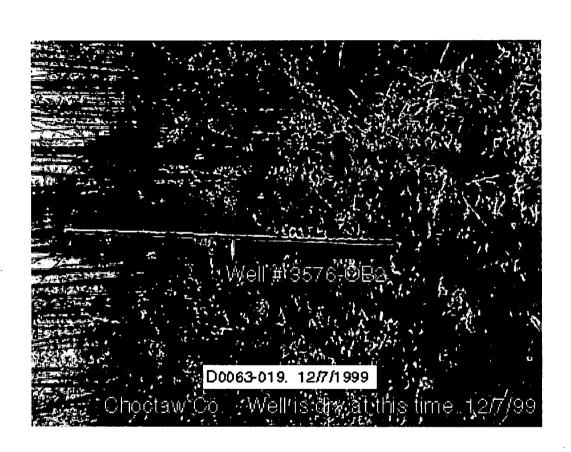
Lignite mine. Recorded by: PPhillips Data Source: Driller's loc	files Date: 8/19/03
County: <u>Chactaul</u> Permit No.:	
Quad: Reform Elevatio	,
14: 14: <u>5W</u> 14: <u>NW</u> Sec.: <u>27</u>	
Plotted on quad?: In field? From drillers log?	From permit?
Latitude: GPS? 12/7	/99 From Quad?
Primary aquifer: Secondary aquifer:	
Use: Local well name:	576-082
Owner: Ms Lignite Corp	
J (
	/
Date completed: 10/29/96 Driller: <u>Geo Science Eng.</u> Well d	lepth: <u> </u>
Date completed: <u>10/39/96</u> Driller: <u>Geo Scieいce Eng .</u> Well d Pump type: <u>Non e</u> Power type: Pump capad	
G	city: HP:
Pump type: None Power type: Pump capac	city: HP: _ <u></u> つ' ['] Casing type: <u></u> P√C
Pump type: None Power type: Pump capac	Casing type: PVC Casing type:
Pump type: None Power type: Pump capacitors Pump capacitors Power type: Pump capacitors Pump capacitors Power type: Pump capacitors Pump capac	Casing type: PVC Casing type: Casing type:
Pump type: None Power type: Pump capace Casing interval: 0-55 Casing length: 55 Casing diameter: Casing interval: Casing length: Casing diameter: Screen interval: 55-65 Screen length: 10 Screen diameter:	Casing type: PVC Casing type: PVC Casing type: PVC Screen type: PVC Screen type: PVC
Pump type: None Power type: Pump capace Casing interval: O-55 Casing length: 55 Casing diameter: Casing interval: Casing length: Casing diameter: Screen interval: Screen length: Screen diameter: Screen interval: Screen length: Screen diameter:	Casing type: PVC Casing type: 으 Casing type: 으 Casing type: Screen type: PVC Screen type:
Pump type: None Power type: Pump capace Casing interval: 0-55 Casing length: 55 Casing diameter: Casing interval: Casing length: Casing diameter: Screen interval: 55 Screen length: Casing diameter: Screen interval: 55 Screen length: Screen diameter: Screen interval: Screen length: Screen diameter: Casing diameter: Screen length: Screen diameter: Screen length: Screen diameter: Casing diameter: Casing diameter: Screen length: Screen diameter: Casing diameter: Screen length: Screen diameter: Casing diameter: Casing diameter: Screen length: Screen diameter: Screen length: Screen diameter: Casing diameter: Screen length: Screen Screen l	Casing type: PVC Casing type: PVC Casing type: PVC Screen type: PVC Screen type:
Pump type: None Power type: Pump capace Casing interval: 0-55 Casing length: 55 Casing diameter: Casing interval: Casing length: Casing diameter: Screen interval: 55 Screen length: 10 Screen diameter: Screen interval: Screen length: Screen diameter: Casing diameter: Screen interval: Screen length: Casing diameter: Casing diameter: Screen interval: Screen length: Casing diameter: Casing diameter: Screen interval: Screen length: Log interval: Casing diameter: Screen interval: Screen length: Casing diameter: Screen length: Date: Casing diameter: Screen diameter: Casing diameter: Screen diameter: Casing diameter: Screen diameter: Casing diameter: Screen length: Date: Casing diameter: Screen diameter: Casing diameter:	Casing type: PVC Casing type: PVC Casing type: PVC Screen type: PVC Screen type:
Pump type: Power type: Pump capace Casing interval: Casing length: Casing diameter: Casing interval: Casing length: Casing diameter: Screen interval: Screen length: Screen diameter: Screen interval: Screen length: Screen diameter: Type of logs: Log interval: Date: M.P. description:	Casing type: PVC Casing type: PVC Casing type: PVC Screen type: PVC Screen type:
Pump type: Power type: Pump capace Casing interval: Casing length: Casing diameter: Casing interval: Casing length: Casing diameter: Screen interval: Screen length: Screen diameter: Screen interval: Screen length: Screen diameter: Type of logs: Log interval: Initial water level: Date: M.P. description: Water Quality Data? Source:	Casing type: PVC Casing type: PVC Casing type: PVC Screen type: PVC Screen type: PVC Reliability: Reliability: PVC

Choch			MIS	SS	issippi [EPARTMENT OF ENVIR		NTAL ALITY
WELL NUMBER	CODED	PERMIT	NUMBER			Office of Land and Wat	er Resc	Urces
D63	}	NAME OF	DRILLING FIRM			,		
			Science	E	Enq.		O. Box	
DATE WELL COMPL	196	3	576-0			Jackson, MS WATER WELL DR		
NAME & MAILING A	DDRESS OF LAN	DOWNER				PUMP DATA		
ms l	<u>ignite</u>	<u>. Cc</u>	orp.		Submersi Other (De	escribe) None	Flowing	Well,
Latitude: 33 Longitude: 8			1		Electric,	TYPE (Circle One): Tractor, Diesel, Gasol escribe) H/P		utane,
WELL LOCATION		TOWNSHIP			DESCRIPTION	ON OF FORMATIONS ENCOUNTERED		TO
)	. Jesonir IR	TO COMMITTIONS ENCOURTERED	FROM	- 10
5W/NW		18	<u>s 10 w</u>			- · · · · · · · · · · · · · · · · ·		
DISTANCE	DIRECTIO	M	NEAREST TOWN		 			-
	iles	of			 			
OTHER LANDMARK					 			
						ddle Wilcox		
	•	-	ustrial, Fish Pond, etc.		<u>_ , Y 11</u>	agre toricox		
06	servo	7+10)n					
	WELL D	ATA						
Well Depth	Casing Diameter	in.)	Casing Length (FL)					
65	ວ"		55'					
Type of Casing	Hole Depth	Depth to	Static Water Level					-
PVC	68			1		· · · · · · · · · · · · · · · · · · ·		
TYPE OF COMP Gravel Packed,) Natural Develop (Describe)	Underre		Telescoped,					
WELL GROUTE Type Grout (circ								
	SCREEN	DATA		'				
Diameter - Inches	Length - Feet		Stot Size - Inches					
2"	10		.010		ļ			
Screen Type	1 10	Depth	to Bottom - Feet		Top of La	p Pipe or Reduction in Casing		
PVC.			65'			IF TELESCOPED OR	MODE THA	A
					<u> </u>	FEET ONE SCREEN: USE E		••
Requirement	s of the Mis	sissipp		fE	Environm	red in accordance with all ental Quality and/or the M	Aississi _]	
						8/18/0	3	_
Signature of	Licensed D	riller ar	nd License No.			Date		-
Data.	from L	.ign i	Additional In	for e	mation R	equired On Back ect file		

woos assissed

if well telesc sketch and s	opes please show depths.								
,									
GROUND LEVEL		-	Γ			, -			7
_									
·	•		<u></u>			\perp			
						1]
							l		
						T			1
			İ						
						+			
						<u> </u>			
				_			i		
			Plac		CTION				
		Pump C	apacity	(GPM)	No. of Su	wei	location Setting De	PIN X.	
İ									FT.
		PUMP							
		Well	yield	led				_ GPM	with
		a dra	wdo	wn o	f				ft.
							hours		
		⊪			OG DA			or pulli	ping
		TYPE	OFLO	G RU	N (Circle	One): ty, Son	No Log	Run.
		Other	(Desci	ibe)	a Ray.) (Densi	ty, Son	ic, Neu	itron,
		Name of	Organi	zation F	Sunning Loc				
							olog		
•		Surface	EUL(Good	C DATA	Unit	fice Us Thickness	e Only	
ŀ		Subs. SV	VL•	Date		Anal			
		Dritter's f	20000				,	Aquifer T	***
		H i	7611 Jell)	- d	11/4	101	
•					-33 ,			-/ -	-1
If more than one scre	en,								-
show location of eac	n on sketch.								

wasterije somelije



Water Well Field Data Form

	ayne's #	:: D35	76	Local Nan	ne <u>3576 - 0</u>	0 B 2
Quad Map	<u> </u>		Location _		<u>.</u>	Elevation
·		388				
	, · · · · · · · · · · · · · · · · · · ·	> 8 6				
				•		
					•	
		•				
		•				
				•	•	
						i .
			•			
Management Balance		0.10	-			
Measuring Point	Top of	Puc e	oring	امد ندار	Date 12/7/99	
Measuring Point 7	Top of ive cosi-	pue e	osing	مع.ندار م	Date <u>12/7/99</u> Remarks <u>99</u>	
Measuring Point 7	top of ive cosi-	pue e	osing	-Q	Remarks <u>99</u>	
Measuring Point 7	Top of ve cusi-	pue e	oring c grow	-Q	Remarks <u>99</u>	+ coins
Measuring Point 7	top of ve cosi-	pue e	osing c grow	-Q	Remarks 99	+ c.1;
Measuring Point 7	top of ve cosi-	pue e	osing c grow	-Q	Remarks 99	+ c.1;
Measuring Point 7	re cui	pue e	oring c grow	-Q	Remarks 99	+ c.1;
Measuring Point	re cui	pue e	oring c grow	-Q	Remarks 99	+ c.1;
proteste	ve cmi-	s a ba	oring c grow	-Q	Remarks 99	+ c.1;
Measuring Point Production Tape Down #	Top of ve cusi-	pue e	3	1 ~ 3 · 'cle	Remarks 99	+ c.1;
Tape Down #	ve cmi-	s a ba	· griu	~ Q	Remarks 99	+ c.1;
Tape Down #	ve cmi-	s a ba	· griu	~ Q	Remarks 99	+ c.1;
Tape Down # Held Wet	ve cmi-	s a ba	· griu	~ Q	Remarks 99	+ c.1;
Tape Down #	ve cmi-	s a ba	· griu	~ Q	Remarks 99	+ c.1;

